

Abstract

Title: Use of artificial slalom courses for integrated rescue system

Objectives: The objective of this bachelor thesis is definition IZS components and usability artificial slalom courses for this IZS components within preparation rescue on wild water.

Methods: This bachelor thesis is descriptive analytical study. Used methods are selection and research of resources, analysis of the information obtained and final evaluation.

Results: Evaluation of the use of artificial slalom courses.

Keywords

Integrated rescue system, wild water, rescue